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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/537,583
				Filing Date	December 14, 2005
				First Named Inventor	Katherine Ann Vousden
				Art Unit	1645
				Examiner Name	Oluwatosin A. Ogunbiyi
Sheet	1	Of	2	Attorney Docket Number	35813-703.831

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ² - Number ³ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	9.	WO-2001-60975	08-23-2001	Boone et al.		
	10.	CA 2,309,327	06-06-2000	U. of Laval		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
	11.	De Backer et al., "Genomic profiling of the response of Candida albicans to itraconazole treatment using a DNA microarray," Antimicrobial Agents + Chemother. 45(6):1660-1670 (2001)	
	12.	De Backer et al., "Recent developments in molecular genetics of Candida albicans," Ann. Rev. Microbiology 54:463-498 (2000)	
	13.	De Backer et al., "An antisense-based functional genomics approach for identification of genes critical for growth of Candida albicans," Nature Biotech. 19(3):235-241 (2001)	
	14.	De Backer et al., "RNA-mediated gene silencing in non-pathogenic and pathogenic fungi," Curr. Op. Microbiol. 5(3):323-329 (2002)	
	15.	Desrivieres et al., "MSS4, a Phosphatidylinositol-4-phosphate 5-Kinase Required for Organization of the Actin Cytoskeleton in Saccharomyces cerevisiae," J. Biol. Chem. 273(25):15787-15793 (1998)	
	16.	Enloe et al., "A Single-Transformation Gene Function Test in Diploid Candida albicans," J. Bacteriol. 182(20):5730-5736 (2000)	
	17.	Hairfield et al., "Phosphatidylinositol-4-phosphate 5-kinase activity is stimulated during temperature-induced morphogenesis in Candida albicans," Microbiol. 148(6):1737-1746 (2002)	

Examiner Signature	Date Considered
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	18.	Homma et al., "Phosphatidylinositol-4-phosphate 5-Kinase Localized on the Plasma Membrane Is Essential for Yeast Cell Morphogenesis," J. Biol. Chem. 273(25):15779-15786 (1998)	
	19.	Roemer et al., "Large-scale essential gene identification in Candida albicans and application to antifungal drug discovery," Mol. Microbiol. 50(1):167-181 (2003)	

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